References:

Apostolidis, N., Nassis, G. P., Bolatoglou, T., & Geladas, N. D. (2004). Physiological and technical characteristics of elite young basketball players. *Journal of Sports Medicine and Physical Fitness, 44*(2), 157-163.

Berger, B. G., & Owen, D. R. (1992). Mood alteration with yoga and swimming: Aerobic exercise may not be necessary. *Perceptual Motor Skills, 75*, 1331-1343.

Bogdanis, G. C., Ziagos, V., Anastasiadis, M., & Maridaki, M. (2007). Effects of two different short-term training programs on the physical and technical abilities of adolescent basketball players. *J Sci Med Sport., 10*(2), 79-88.

Desai, Jeram, J. (1978). Effect of Asanas on skill development in Basketball. Thesis abstract, *LNCPE*, Gwalior.

Drinkwater, E. J., Pyne, D. B., & McKenna, M. J. (2008). Design and interpretation of anthropometric and fitness testing of basketball players. *Sports Medicine, 38*(7), 565-578.

Gillam, G. (1985). Physiological basis of basketball bioenergetics. *NSCA Journal, 6*, 44-71.

Joshi, L. N., Joshi, V. D., & Gokhale, L. V. (1992). Effect of short term Pranayam practice on breathing rate and ventilatory functions of lung. *Indian Journal Physiology Pharmacol, 36*(2), 105-108.

Lange, B., & Bury, T. (2001). Physiologic evaluation of explosive force in sports. *Rev Med Liege, 56*(4), 233-238.

Madanmohan, Kaviraja, et al., (2004). Modulation of cardiovascular response to exercise by yoga training. *Indian Journal of Physiology and Pharmacology, 48*(4), 461 – 465.

McInnes, S. E., Carlson, J. S., Jones, C. J., & McKenna, M. J. (1995). The physiological load imposed on basketball players during competition. *J Sports Sci., 13*(5), 387-397.

Mclnnes, S. E., Carlson, J. S., Jones, C. J., & McKenna, M. J. (1995). The physiological load imposed on basketball players during competition. *Journal of Sports Science, 13*(5), 387-397.

Montgomery, P. G., Pyne, D. B., & Minahan, C. L. (2010). The physical and physiological demands of basketball training and competition. *Int J Sports Physiol Perform., 5*(1), 75-86.

Rahnama, N., Lees, A., & Bambaecichi, E. (2005). Comparision of muscle strength and flexibility between the preferred and non-preferred leg in English soccer players. *Ergonomics, 48*(11-14), 1568-1575.

Robert. F., Kurland, Jalet. (1984). The influence of Hath yoga on flexibility of the hip joint in older and younger women. *Completed Research, 26*, 112.

Rothstein, A. L. Research design and statistics for physical education. (New Jersey, Englewood Cliffs: Prentice-Hall, Inc., 1985), p.208.

Siegler, J., Gaskill, S., & Ruby, B. (2003). Changes evaluated in soccer-specific power endurance either with or without a 10 week, in season, intermittent, high intensity training protocol. *Journal of Strength and Conditioning Research, 2*, 379-387.

Taylor, J. (2003). Basketball: applying time motion data to conditioning. *Strength and Conditioning Journal*, 5, 57-64.

Taylor, J. (2004). A tactical metabolic training model for collegiate basketball. *Strength and Conditioning Journal, 5*, 22-29.

Telles, S., Hanumanthaiah, B. H., Nagarathna, R., & Nagendra, H. R. (1994). Plasticity of motor control systems demonstrated by yoga training. *Indian Journal of Physiology and Pharmacology, 38*, 143-144.

Theoharopoulos, A., & Tsitskaris, G. (2000). Isokinetic evaluation of the ankle planter and dorsiflexion strength to determine the dominant limb in basketball players. *Isokinet Exerc Sci, 8*(4), 181-186.

Wang, J., Liu, W., & Moffit, J. (2009). Skills and offensive tactics used in pick-up basketball games. *Percept Mot Skills, 109*(2), 473-477.

Zakas, A., Mandroukas, K., Vamvakoudis, E., Christoulas, K., & Aggelopoulou, N. (1995). Peak torque of quadriceps and hamstring muscles in basketball and soccer players of different divisions. *Journal of Sports Medicine and Physical Fitness, 35*(3), 199-205.